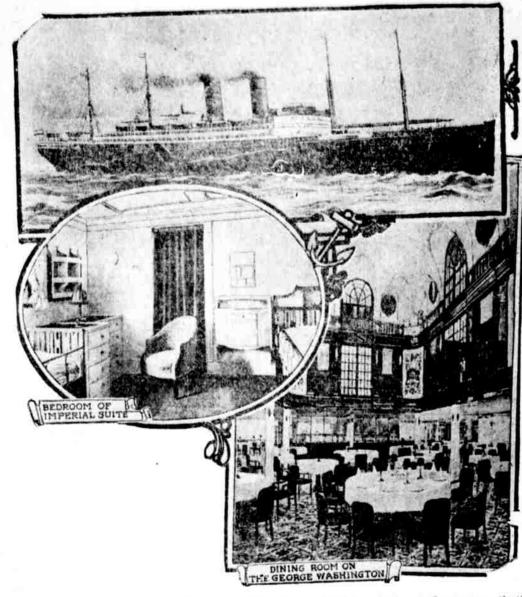
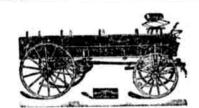
VIEWS OF STEAMSHIP GEORGE WASHINGTON.

NEW AND PALATIAL TRANSATLANTIC LINER



new stemmship George Washington of the North German Lloyd line, the largest German transatlantic liner affort, reached New York on June 2c. The American ambassador to Germany, Dr. David Jayne Hill, thristened the new ship in honor of the United States, and while she was at New York on her maiden visit westers bemisphere a bronze tabler to the memory of Washington was unveiled on board. Mrs. William Cummings Story, state regent of the Daughters of the American Revolution, was in charge of the ceremonies and President Woodrow Wilson of Princeson delivered an address. The George Washington is fitted with every modern convenience known to ocean travel. Her furnishings and interior decorations are largely in colonial style, and in striving to carry out this bles the company sent a corps of artists to this country to study Washstyle, and in arriving to carry the furnishings and the magnificent pictures that adors the assembly rooms of the steam-ship might be authentic. The vessel is 722 feet 5 inches in length, beam 78 feet, depth from upper saloon deck 54 feet and depth from awning deck 80 feet. She made an average speed of 20 knots an hour on her



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Honolulu

WEEKLY WEATHER BULLETIN

HONOLULU, T. H., Aug. 23, 1909.

The mean temperatures were higher than those of the preceding week in the 21, Kohala, Hamakua and Kau districts of Hawaii; the Koslaupoko and leeward districts of Oahu, and the Hanalei district of Kaual. In the remaining districts they were lower. As a rule the change was small, and at but few stations did it equal 1.0°.

change was small, and at but few stations did it equal 1.0°.

Light and deficient rains continued over Hawaii, Maui, Oahu, and the Hanalei district of Kauai, and all stations in those respective islands and district, having a record of ten or more years, report less rainfall than the average. More rainfall than the average is reported from the Koloa and Walmea districts of Kauai.

The greatest amount of rainfall was reported from the S. Kona district of Hawaii and amounted to 3.44 inches. No rainfall was reported from the Kau and northern portion of the Hamakua districts of Hawaii; the Wailuku and Lahaina districts of Maui, and the lower levels of the Ewa district of Oahu; the need of rain is also reported from portions of the N. Kohala district of Hawaii. Pollowing are the amounts, in inches, in the remaining districts: HAWAII--N. Kohala 0.05 to 0.00, Hamakua 0.00 to 0.08. N. Hilo 0.24 to 1.19, S. Hilo 0.86 to 1.79, Puns 0.77 to 0.90, Kau 0.00, and N. Kona 1.22; MAUI--Makawa 0.46 to 1.32, and Hana 0.42 to 1.37--no rainfall reported from the remaining districts: OAHU---Koolauloa and Koolaupoko 0.21 to 0.49,

was 0.46 to 1.32, and Hana 0.42 to 1.37—no rainfall reported from the remaining districts: OAHU—Koolauloa and Koolaupoko 0.21 to 0.49, Monclulu 0.20, and Ewa 0.00 at the lower altitudes and 0.75 to 0.86 at the higher; KAUAI—Hanalei and Kawaihau 0.32 to 0.46, Koloa 0.54 to 1.69, and Waimea 0.22; and MOLOKAI—Molokai 0.09.

The departures from the average of ten or more years, in inches, were: HAWAII—N. Kohala—1.02 to —1.08, Hamakua—1.24, N. Hilo—1.98 to —2.57, S. Hilo—1.23 to —2.71, Puna and Kau—0.87 to —0.92, and N. Kona—0.60: MAUI—Makakao—0.93, and Lahaina—0.46; OAHU—Koolauloa—0.22, Koolaupoko—0.17 to —0.91, and Ewa and Honelulu—0.13 to —0.15; and KAUAI—Hanalei—0.87, Koloa +0.58, Honclulu —0.13 to —0.15; and KAUAI—Hanalei —0.87, Koloa +0.56, and Walmea | 0.04.

There was generally less rainfall than during last week on Hawali, and in the Hanalei and Kawaihau districts of Kauai; and more rainfall generally on Oahu, and in the Koloa district of Kauai.

The following table shows the weekly averages of temperature and rainfall for the principal Islands and for the Group:

TEMPERATURE. RAINFALL. 0.76 inch. 0.51 inch. Hawaii Maui Oahu 0.65 inch. 0.09 inch.

Entire Group 74.4" 0.63 inch.
At the local office of the U. S. Weather Bureau in Honolulu clear to At the local office of the U. S. Weather Bureau in Honolulu clear to partly cloudy weather obtained, with measurable rainfall on five dates amounting to .20 inch, 0.15 less than the normal for the week, and 0.08 more than during the preceding week. The maximum temperature was 82°, minimum 69°, and mean 76.6°, 1.7° below the normal, and 0.3° higher than last week's. The mean daily relative humidity varied from 66° to 75°, and the mean for the week was 69.7°. Northeasterly winds prevailed on each day, with an average hourly velocity of 8.9 miles. The mean daily barometer ranged from 30.03 to 30.06 inches, and the mean for the week, 30.05, was 0.07 inch above normal.

REMARKS BY CORRESPONDENTS.

(Note:—The figures following the name of station indicate the date with which the week's report closed.)

ISLAND OF HAWAII.

Kohala Mission (20)—The mean temperature was 73.0°. Showers occurred on four dates and amounted to .08 inch, .13 less than the preceding week's, and 1.08 inches below the average.—Dr. B. D. Bond.

Kohala Mill (19)—The exceptionally high mean temperature of 73.1° occurred, with rainfall on three dates amounting to .08 inch., .22

Kohala Mill (19)—The exceptionally high mean temperature of 73.1° occurred, with rainfall on three dates amounting to .08 inch. 20 less than last week's, and 1.02 inches below the average.—T. H. Lillie. Niulii (19)—The mean temperature was 74.8°. There was but one day with rainfall, which amounted to .05 inch., .24 less than the previous week's, and 1.06 inches below the average.—F. C. Pactow.

Kukuihaele (19)—There was no rainfall, .34 inch less than during the preceding week. The mean temperature was 76.5°.—H. T. Barelay.

Honokaa (18)—The mean temperature was 74.6°, and the rainfall—on the 15th—08 inch. 15 less than last week's, and 1.24 inches below

Honokas (18)—The mean temperature was 74.6°, and the rainfall—on the 15th—08 inch. .15 less than last week's, and 1.24 inches below the average.—P. V. Knudsen.

Paauhau (19)—There was .04 inch of rainfall—on the 15th—.01 more than the previous week's, and 1.24 inches below the average. The mean temperature was 74.0°—L. Wilson.

Ookala (19)—The mean temperature was 73.2°. Rain fell on two dates and amounted "to .24 inch. .40 less than last week's, and 1.98 inches below the average.—J. Johnston.

Laupahoehoe (19)—Showers occurred on the last three nights and totaled .61 inch. .06 less than during the previous week, and 2.57 inches below the average.—E. W. Bernard.

Papaaloa (20)—Rain fell on three dates and amounted to .93 inch. .03 more than during the preceding week.—C. McLennan.

Honohina (19)—Showers occurred on six dates and totaled .1.19 inches 2.07 below the average, and .44 inch less than the preceding week's.—W. M. Fraser.

Hakalau (19)—The mean temperature was 73.2°, and the rainfall—

week's.—W. M. Fraser.

Hakalau (19)—The mean temperature was 73.2°, and the rainfall—which occurred on six dates—1.79 inches, 1.23 below the average, and 19 inch less than last week's.—J. Fraser.

Pepcekeo (19)—Showers occurred daily and totaled 1.43 inches, 1.41 below the average, and 14 inch less than the precoding week's. The mean temperature was 73.8°.—Pepcekeo Sugar Co.

Papaikou (19)—Rain fell daily and amounted to 1.59 inches, 2.71 below the average and 3s inch less than last week's.—I. T. Mair.

Paparkou (19)—Rain fell daily and amounted to Laborate the heaverage, and 30 inch less than last week's.—J. T. Moir.
Hilo (19)—The mean temperature was 74.0°.—L. C. Lyman.
Ponahawai (19)—Showers occurred daily, amounting to .86 inch,
.37 less than during the preceding week. The mean temperature was

11.0 - J. E. Gamalielson,

71.0°—J. E. Gamalielson.
Kapoho (19)—The mean temperature was 73.4°, and the rainfall—which occurred on six dates—77 inch, .90 below the average, and .11 less than last week's.—H. J. Lyman,
Kaucleau (18)—Showers occurred daily and totaled .90 inch. The mean temperature was 69.2°.—L. F. Turner.
Pahala (18)—The mean temperature was 72.6°, and there was no

Pahala (18)—The mean temperature was 72.5°, and there was no rainfail. 87 inch less than the weekly average.—Haw. Agric, Co. Naalehu (18)—There was no rainfail, .07 inch less than during the preceding week, and .92 below the average.—C. H. White.

Kealakekua (19)—Heavy rains occurred on the 13th and 19th, and showers on the 14th and 18th, totaling 3.44 inches, .89 inch more than during the preceding week.—R. Wallace,

Kealakekua (18)—The mean temperature was 70.5°, and the rainfull—which occurred on three dates—1.22 inches, 2.06 less than last

week's, and .60 inch below the average,-Rev. S. H. Davis,

ISLAND OF MAUL Haiku (19)—Light trade winds prevailed, with much clear, sunny weather, and light showers every night amounting to .46 inch, .93 less than the average and .08 more than last week's. The mean tem-

erature was 72.5°.—D. D. Baldwin, Huelo (19)—The mean temperature was 70.8°. Showers occurred daily and totaled 1.32 inches, .30 inch less than during the preceding

week.—J. L. Ferreira.

Nahiku (18)—Rain occurred daily and amounted to 1.87 inches, .16 inch more than during the previous week. The mean temperature was 69.7°.—C. O. Jacobs.

Hana (17)—The mean temperature was 75.6°, and the rainfall—

which occurred on the last four dates-.42 inch, .16 less than during

which occurred on the last four dates—.42 inch, .16 less than during the preceding week.—G. O. Cooper.

Puunene (19)—There was no rainfall, no change from last week.

The mean temperature was 74.7°.—W. Searby,

Walluku (19)—Rainless weather continued, with a mean temperature of 76.4°.—Bro. Frank.

Kaanapali (19)—Moderate NE, winds and rainless, warm weather prevailed, with a mean temperature of 78.6°. There was a deficiency of .46 inch in average weekly rainfall.—W. Robb.

ISLAND OF OAHU.

ISLAND OF OAHU. Kahuku (20)—The mean temperature was 74.3°. Showers occurred daily and totaled .33 inch, .22 less than the average, and .22 more than the preceding week's.—R. T. Christophersen. Maunawili Ranch (20)—Showers occurred on four dates and totaled

49 inch, .91 less than the average, and .35 more than last week's. The mean temperature was 75.4°.—J. Herd,
Waimanalo (20)—The mean temperature was 79.2°, and the rainfall

—which occurred on three dates—21 inch, .17 less than the average, and .15 more than the previous week's.—A, Irvine,
Waiawa (20)—The mean temperature was 73.9°, and the rainfall .86

inch At the ditch there was .75 luch of rainfall.—A. Lister.

Ewa (21)—Clear pleasant weather obtained, with light "trades".

There was no rain no change from last week, and .13 inch below the average. The mean temperature was 77.0°.—R. Muller,

ISLAND OF KAUAI.

Kilaues (29)—The mean temperature was 75.8°. Showers occurred during five nights and totaled .22 luch, .87 below the average and .26 less than hast week's. The sunshine was intense.—L. B. Boreiko, Keslia (20)—Showers occurred on four dates and amounted to .46

inch, 20 less than during the preceding week. The mean temperature was 75.2 — Mokee Sugar Co.

Koloa (20)—There were daily showers amounting to 1.69 inches, .66 tuch more than bust wook's and 55 above the average. The mean temperature was 74.5 .—The Koloa Sugar Co.

Elcele (20)-Showers occurred on five dates and amounted to .54 inch, the same as during the preceding week.—McBryde Sugar Co, Makaweli (20)—The mean temperature was 77.3°, and the rainfallwhich occurred on three dates-.22 inch, .94 more than the average. Haw, Sugar Co.

ISLAND OF MOLOKAL Molokai Ranch (20)—The mean temperature was 76.2°. There was 9 inch of rainfall—on the 17th.—G. P. Cooke.

WM. B. STOCKMAN,

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